

WASHINGTON STATE TB OBJECTIVES, 2005-2009

By 2005	By 2009
Surveillance 1) All newly diagnosed cases of TB will be reported to CDC using the electronic reporting system developed by CDC. There will be at least 95 percent completeness for the key variables in the expanded RVCT	Surveillance 1) All newly diagnosed cases of TB will be reported to CDC using the electronic reporting system developed by CDC. There will be at least 95 percent completeness for the key variables in the expanded RVCT
2) At least 45% of immigrants and refugees designated as Class B1, B2 will be appropriately evaluated within 60 days	2) At least 60% of immigrants and refugees designated as Class B1, B2 will be appropriately evaluated within 60 days
Treatment and Case Management 3) At least 90% of patients with newly diagnosed TB, for whom therapy for 12 months or less is indicated, will complete a course of curative TB treatment within 12 months of initiation of treatment	Treatment and Case Management 3) At least 95% of patients with newly diagnosed TB, for whom therapy for 12 months or less is indicated, will complete a course of curative TB treatment within 12 months of initiation of treatment
4) At least 80% of patients being treated for active tuberculosis will be on Directly Observed Therapy (DOT)	4) At least 85% of patients being treated for active tuberculosis will be on Directly Observed Therapy (DOT)
5) HIV status will be reported for at least 90% of all newly reported TB cases ages 25-44	5) HIV status will be reported for at least 90% of all newly reported TB cases ages 25-44
6) Drug susceptibility results will be reported for at least 95% of all newly reported, culture-positive TB cases	6) Drug susceptibility results will be reported for at least 95% of all newly reported, culture-positive TB cases
7) Decrease the TB incidence rate to 13.0 cases/100,000 among American Indian/Native Alaskan persons	7) Decrease the TB incidence rate to 4.0 cases/100,000 among American Indian/Native Alaskan persons
Contact Investigation 8) Contacts will be identified for at least 80% of newly reported sputum AFB-smear positive TB cases	Contact Investigation 8) Contacts will be identified for at least 90% of newly reported sputum AFB-smear positive TB cases
9) At least 60% of contacts to sputum AFB-smear positive TB cases will be evaluated for infection and disease	9) At least 75% of contacts to sputum AFB-smear positive TB cases will be evaluated for infection and disease
10) At least 60% of infected contacts who are started on treatment for latent TB infection will complete a regimen	10) At least 70% of infected contacts who are started on treatment for latent TB infection will complete a regimen
Human Resources 11) The American Lung Association of WA will develop a plan to establish and improve existing in-service TB training and human resource development	Human Resources 11) The American Lung Association of WA will implement and maintain TB training and human resource development